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(54) Title: COLOUR PHOTOGRAPHIC MATERIAL

(57) Abstract

A colour photographic material is described containing a compound of formula (I) wherein, if $n=1$, R_1 is, inter alia, a radical of formula (II), and, if $n=2$, R_1 is unsubstituted or C_1 - C_4 alkyl- or hydroxy-substituted phenylene or naphthylene; or $-R_{12}-X-R_{13}-$, and other residues are as defined in claim 1. The compound of formula (I) is effective as scavenger of the oxidised form of the developer (Dox scavenger), especially when contained in an interlayer between light sensitive layers. Selected compounds of this class can also be used as additives, for example as dye stabilizer, in colour photographic materials, or as an antioxidant for organic materials.

